

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	131	380/255,37,42,43,44-47,28-30.ccls. and (((triple three) near ("DES")) or "3DES" "DES") and ("IPSEC" "ipsec")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:36
L2	134	713/150,168,174,180,181.ccls. and (((triple three) near ("DES")) or "3DES" "DES") and ("IPSEC" "ipsec")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:36
L3	168	380/255,37,42,43,44-47,28-30.ccls. and (((triple three) near ("DES")) or "3DES" or "CBC" "ECB") near2 (engine module circuit unit apparatus device block) and ((select \$3 determin\$3 calculat\$3) near2 (key))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:36
L4	15	380/255,37,42,43,44-47,28-30.ccls. and (((triple three) near ("DES")) or "3DES" or "CBC" "ECB" "DES") near2 (engine module circuit unit apparatus device block) and ((select\$3 determin\$3 calculat\$3) near2 (key) with (based depend\$3 relat\$3 correspond\$3 associat\$3) near3 (block operation module cycle mode level stage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:37
L5	5	380/255,37,42,43,44-47,28-30.ccls. and (((triple three) near ("DES")) or "3DES" or "CBC" "ECB") near2 (engine module circuit unit apparatus device block) and (latch\$3 with (register buffer "FIFO" catch))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:37
L6	56	380/255,37,42,43,44-47,28-30.ccls. and ((eight near2 (cycle round step block)) with (cipher\$3 cypher\$3 scrambl\$3 encrypt\$3 "DES" "3DES"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:37
L7	10	713/150,168,174,180,181.ccls. and ((eight near2 (cycle round step block)) with (cipher \$3 cypher\$3 scrambl\$3 encrypt\$3 "DES" "3DES"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:38
L8	10	713/150,168,174,180,181,172.ccls. and ((eight near2 (cycle round step block)) with (cipher\$3 cypher\$3 scrambl\$3 encrypt\$3 "DES" "3DES"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:38

L9	678	380/255,37,42,43,44-47,28-30.ccls. and (((triple three) near ("DES")) or "3DES" or "CBC" "ECB" "DES") near2 (engine module circuit unit apparatus device block))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:38
L10	15	19 and ((eight near1 (cycle round step)) with (cipher\$3 cypher\$3 scrambl\$3 encrypt\$3 "DES"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:39
L11	24	"5099517"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:41
L12	2	"5099517".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 15:41
L13	0	(((((triple three) near ("DES")) or "3DES" or "CBC" "ECB" "DES") near2 (engine module circuit unit apparatus device block)) and ((eight near1 (cycle round step)) with (cipher\$3 cypher\$3 scrambl\$3 encrypt\$3 "DES"))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 16:41
L14	7	(((((triple three) near ("DES")) or "3DES" or "CBC" "ECB" "DES") near2 (engine module circuit unit apparatus device block)) and ((select\$3 determin\$3 calculat\$3) near2 (key) with (based depend\$3 relat\$3 correspond\$3 associat\$3) near3 (block operation module cycle mode level stage)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 16:41
L15	0	(((((triple three) near ("DES")) or "3DES" or "CBC" "ECB" "DES") near2 (engine module circuit unit apparatus device block)) and ((eight near1 (cycle round step)) with (cipher\$3 cypher\$3 scrambl\$3 encrypt\$3 "DES"))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 16:42
L16	0	(((((triple three) near ("DES")) or "3DES" or "CBC" "ECB" "DES") near2 (engine module circuit unit apparatus device block)) and ((eight near1 (cycle round step)) and (cipher\$3 cypher\$3 scrambl\$3 encrypt\$3 "DES"))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 16:42
L17	0	(((((triple three) near ("DES")) or "3DES" or "CBC" "ECB" "DES") near2 (engine module circuit unit apparatus device block)) and ((eight near1 (cycle round step clock)) and (cipher\$3 cypher\$3 scrambl\$3 encrypt\$3 "DES"))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/04 16:42

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